WEST Search History

09/988,030

DATE: Thursday, April 08, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,JPAB; PLUR=NO; OP=OR	
☐	L23	L20 and ((semiconductor with amplifier$1) same spectrum)	7
☐	L22	L20 and (semiconductor with amplifier$1)	31
☐	L21	L20 and L8	1
☐	L20	L19 or L18 or L17	98
☐	L19	controlling near6 (gain adj spectrum)	36
☐	L18	controlled near6 (gain adj spectrum)	36
☐	L17	control$1 near6 (gain adj spectrum)	60
☐	L16	L15 and L8	1
☐	L15	control$ near6 (gain adj spectrum)	105
☐	L14	L8 and (quantum adj well$1) and (bandgap$1 same (gain adj spectrum))	2
☐	L13	L11 and (gain adj spectra)	0
☐	L12	L11 and (gain adj spectrum)	0
☐	L11	L8 and (quantum adj well$1) and (bandgap$1 near5 chang$)	4
☐	L10	L8 and (bandgap$1 near5 modif$)	3
☐	L9	L8 and (quantum adj well$1) and (bandgap$1 near5 modif$)	0
☐	L8	359/344.ccls.	317
☐	L7	L3 and electrodes	3
☐	L6	L3 and electrode	2
☐	L5	((amplifier same (quantum adj well$1)) same bandgap$1) same (gain adj spectra)	1
☐	L4	((amplifier same (quantum adj well$1)) same bandgap$1) same (gain adj spectrum)	0
☐	L3	L2 not L1	4
☐	L2	(amplifier same (quantum adj well$1)) same (bandgap$1 near5 chang$)	5
☐	L1	(amplifier same (quantum adj well$1)) same (bandgap near5 modif$)	2

END OF SEARCH HISTORY

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Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,JPAB; PLUR=NO; OP=OR	
☐	L7	L6 and ingaasp	5
☐	L6	L5 and (data with modulat$)	17
☐	L5	L4 and L1	46
☐	L4	(interferometer with (semiconductor adj3 amplifier$1)) same conver$	63
☐	L3	L2 and L1	72
☐	L2	interferometer with (semiconductor adj3 amplifier$1)	138
☐	L1	(wavelength$1 near2 conver$) or (frequenc$ near2 conver$)	74808

END OF SEARCH HISTORY